

WHAT IS CLAIMED IS:

1. A core lamination for electromagnetic devices, comprising:
a substantially T-shaped central member constituted by a crossbar and a post, said post having at least two notches, one on each side of its lower portion;
first and second side members, each of said side members constituted by a post and a foot, each said foot having a tooth-like projection at its end;
wherein, for assembly, said first and said second side members are placed on the left and the right, respectively, of said T-shaped central member, with said tooth-like projections engaging the respective notches on the post of said central member.
2. The core lamination as claimed in claim 1, wherein said first side member is substantially L-shaped and said second side member is substantially a mirror image of said first side member.
3. The core lamination as claimed in claim 1, wherein edges of said T-shaped central member and said side members are formed with matching shoulders.
4. The core lamination as claimed in claim 1, wherein edges of the side members are formed with notches facilitating gripping of the side members by clamping means.
5. A core for an electromagnetic device, assembled from the core lamination as claimed in claim 1.
6. The core as claimed in claim 5, further comprising clamping means for securely holding said core together.